

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/689584	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/13 10:06
S2	1086	313/503.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:03
S3	1	"5998925".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:03
S4	116	("3699478" "4298820" "4727283" "5798537").PN. OR ("5998925"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:25
S5	55	fluorescent with (light lamp) with Dy	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 08:39
S6	466	252/301.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 08:20
S7	4	formula with fluorescent with Dy with Yb with Er with Al with Ga with Sc with In	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:43
S8	122	formula with Dy with Yb with Er with Al with Ga with Sc with In	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 08:50
S9	0	("2005/0088077").URPN.	USPAT	OR	ON	2006/02/06 09:17
S10	695	252/301.4P.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:37
S11	34	S10 and (formula with fluorescent)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:27
S12	3	formula with fluorescent with Dy with Yb with Er with Al with Ga with Sc with In	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/06 09:36
S13	0	S10 and (Dy with Yb with Er with Al with Ga with Sc with In)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/06 09:36
S14	1	GaInN near1 heterojunction	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:38
S15	2	(vishnyakov near1 anatoly).in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:38

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S16	1	(wei?hung near1 lo).in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:39
S17	2	(inorganic near1 fluorescent near1 material).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:39
S18	2	(inorganic and fluorescent and material).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:40
S19	1	(cationic same anionic same (inorganic near2 fluorescent near2 material))	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:41
S20	39	formula with phosphor with Dy with Yb with Er with Al with Ga with Sc with In	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:54
S21	609	(Dy with Yb with Er with Al with Ga with Sc with In)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 09:55
S22	147	(Dy with Yb with Er with Al with Ga with Sc with In) same (fluorescent phosphor inorganic)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 22:22
S23	53	(process method) with (phosphor fluorescent)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:17
S24	276517	(method process) same (fluorescent inorganic phosphor)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:28
S25	139462	(method process) with (fluorescent inorganic phosphor)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:30
S26	11776	(method process) with (fluorescent inorganic phosphor) with light	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:31
S27	2457	S26 and ("313"/\$ "252"/\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:31
S28	192	(method process) with (fluorescent inorganic phosphor) with light with formula	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:31
S29	79	S28 and ("313"/\$ "252"/\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/06 10:31
S30	0	("2005/0088077").URPN.	USPAT	OR	ON	2006/05/22 12:01
S31	3	("6765237" "6853131" "6522065").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/22 12:01

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S32	130	("3699478" "4298820" "4727283" "5798537").PN. OR ("5998925").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/22 12:04
S33	1847	252/301.4R.CCLS.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:13
S34	1847	252/301.4R.CCLS.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:14
S35	752	S34 and (AL aluminum) and (Ga gallium)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:15
S36	633	S34 and (AL aluminum) and (Ga gallium) and (Y yttrium)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:15
S37	7627	(y yttrium) with (al aluminum) with (oxygen garnet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:47
S38	1029	S37 and ("313"/\$ "445"/\$ "252"/\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:48
S39	350	S37 and ("313"/\$ "445"/\$ "252"/\$) and inorganic	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:52
S40	193	(y with Gd with Dy with Yb with Er with Ce with Al with Ga with Sc with In with O)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 16:55
S41	56	S40 and ("252"/\$ "313"/\$ "445"/\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 20:56
S42	294	(inorganic with fluorescent with (formula compound)) same (light LED (light near1 emitting near1 diode))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 17:02
S43	294	(inorganic with fluorescent with (formula compound)) same (light LED (light near1 emitting near1 diode))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 20:56
S44	105	S43 and ("252"/\$ "313"/\$ "445"/\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 21:02
S45	0	252/4 and ((y yttrium "y.sub."\$4) with (al aluminum "al.sub."\$4) with (oxygen garnet "o.sub.12"))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 21:04
S46	846	"252"/\$ and ((y yttrium "y.sub."\$4) with (al aluminum "al.sub."\$4) with (oxygen garnet "o.sub.12"))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 21:05

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S47	288	"252"/\$ and ((y yttrium "y.sub."\$4) with (al aluminum "al.sub."\$4) with (oxygen garnet "o.sub.12")) and inorganic	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 22:16
S48	0	("2005/0088077").URPN.	USPAT	OR	ON	2006/06/11 22:03
S49	6	("3699478" "5998925" "6013199").PN. OR ("6458295"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/11 22:12
S50	54	((y yttrium "y.sub."\$4) with (al aluminum "al.sub."\$4) with (oxygen garnet "o.sub.12")) and inorganic	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/11 22:18
S51	24	(Dy with Yb with Er with Al with Ga with Sc with In) same (fluorescent phosphor inorganic)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/11 22:23